

L Number	Hits	Search Text	DB	Time stamp
-	0	pole SAME champfer\$	USPAT; US-PGPUB; EPO; JPO	2003/05/12 10:07
-	0	pole SAME champfer	USPAT; US-PGPUB; EPO; JPO	2003/05/12 10:07
-	0	post SAME champfer	USPAT; US-PGPUB; EPO; JPO	2003/05/12 10:07
-	3	post WITH champfer\$	USPAT; US-PGPUB; EPO; JPO	2003/05/12 10:07
-	0	tubular SAME champfer	USPAT; US-PGPUB; EPO; JPO	2003/05/12 10:08
-	15	member SAME champfer	USPAT; US-PGPUB; EPO; JPO	2003/05/12 10:08
-	0	(rod SAME champfer\$) SAME zinc	USPAT; US-PGPUB; EPO; JPO	2003/05/12 10:09
-	2254	rod SAME zinc	USPAT; US-PGPUB; EPO; JPO	2003/05/12 10:10
-	0	(rod SAME (zinc NEAR plated)) SAME champfer\$	USPAT; US-PGPUB; EPO; JPO	2003/05/12 10:10
-	0	(pole SAME (zinc NEAR plated)) SAME champfer\$	USPAT; US-PGPUB; EPO; JPO	2003/05/12 10:11
-	0	(post SAME (zinc NEAR plated)) SAME champfer\$	USPAT; US-PGPUB; EPO; JPO	2003/05/12 10:11
-	70	post SAME (zinc NEAR plated)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 09:06
-	0	post SAME ((zinc NEAR plated) AND champfer\$)	USPAT; US-PGPUB; EPO; JPO	2003/05/12 10:12
-	75	post SAME ((zinc NEAR plated) OR champfer\$)	USPAT; US-PGPUB; EPO; JPO	2003/05/12 10:12
-	49	tubular SAME ((zinc NEAR plated) OR champfer\$)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 09:06
-	0	tubular SAME ((zinc NEAR plated) AND champfer\$)	USPAT; US-PGPUB; EPO; JPO	2003/05/12 10:13
-	41	tubular SAME (zinc NEAR plated)	USPAT; US-PGPUB; EPO; JPO	2003/05/12 10:13
-	0	rod SAME (champfered AND (zinc NEAR plated))	USPAT; US-PGPUB; EPO; JPO	2003/05/12 10:18
-	1	member SAME (champfered AND (zinc NEAR plated))	USPAT; US-PGPUB; EPO; JPO	2003/05/12 10:19
-	1	member SAME (champfer\$ AND (zinc NEAR plated))	USPAT; US-PGPUB; EPO; JPO	2003/05/12 10:19
-	0	rod SAME (champfer\$ AND (zinc NEAR plated))	USPAT; US-PGPUB; EPO; JPO	2003/05/12 10:19
-	0	post SAME (champfer\$ AND (zinc NEAR plated))	USPAT; US-PGPUB; EPO; JPO	2003/05/12 10:20
-	0	pole SAME (champfer\$ AND (zinc NEAR plated))	USPAT; US-PGPUB; EPO; JPO	2003/05/12 10:20

-	0	tubular SAME (champfer\$ AND (zinc NEAR plated))	USPAT; US-PGPUB; EPO; JPO	2003/05/12 10:20
-	0	tubular SAME (champfer AND (zinc NEAR plated))	USPAT; US-PGPUB; EPO; JPO	2003/05/12 10:20
-	0	rod SAME (champfer AND (zinc NEAR plated))	USPAT; US-PGPUB; EPO; JPO	2003/05/12 10:20
-	0	member SAME (champfer AND (zinc NEAR plated))	USPAT; US-PGPUB; EPO; JPO	2003/05/12 10:20
-	9	rod SAME champfer\$	USPAT; US-PGPUB; EPO; JPO	2003/05/12 15:35
-	3	rod SAME champfer	USPAT; US-PGPUB; EPO; JPO	2003/05/13 08:52
-	8	tubular SAME champfer\$	USPAT; US-PGPUB; EPO; JPO	2003/05/13 14:16
-	46	member SAME champfer\$	USPAT; US-PGPUB; EPO; JPO	2003/05/13 08:58
-	85	rod SAME (zinc NEAR plated)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 09:03
-	7	rod NEAR (zinc NEAR plated)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 09:03
-	1	post NEAR (zinc NEAR plated)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 09:06
-	0	tubular WITH ((zinc NEAR plated) and champfer\$)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 09:07
-	456	297/440.11	USPAT; US-PGPUB; EPO; JPO	2003/05/13 10:04
-	137	297/440.16	USPAT; US-PGPUB; EPO; JPO	2003/05/13 10:08
-	182	297/440.24	USPAT; US-PGPUB; EPO; JPO	2003/05/13 10:15
-	8	tubular SAME champfer\$	USPAT; US-PGPUB; EPO; JPO	2003/05/13 10:37
-	967	rod SAME chamfer	USPAT; US-PGPUB; EPO; JPO	2003/05/13 10:38
-	2751	rod SAME chamfer\$	USPAT; US-PGPUB; EPO; JPO	2003/05/13 10:38
-	3	rod SAME (chamfer\$ WITH (zinc))	USPAT; US-PGPUB; EPO; JPO	2003/05/13 11:06
-	0	post SAME (chamfer\$ WITH (zinc))	USPAT; US-PGPUB; EPO; JPO	2003/05/13 10:40
-	1	pole SAME (chamfer\$ WITH (zinc))	USPAT; US-PGPUB; EPO; JPO	2003/05/13 10:40
-	0	tubular SAME (chamfer\$ WITH (zinc))	USPAT; US-PGPUB; EPO; JPO	2003/05/13 10:41
-	7	tubular SAME (chamfer\$ AND (zinc))	USPAT; US-PGPUB; EPO; JPO	2003/05/13 11:05

-	16	rod SAME (chamfer\$ AND (zinc))	USPAT; US-PGPUB; EPO; JPO	2003/05/13 10:48
-	3	post SAME (chamfer\$ AND (zinc))	USPAT; US-PGPUB; EPO; JPO	2003/05/13 10:49
-	7	tubular SAME (chamfer\$ AND (zinc))	USPAT; US-PGPUB; EPO; JPO	2003/05/13 10:50
-	100	member SAME (chamfer\$ AND (zinc))	USPAT; US-PGPUB; EPO; JPO	2003/05/13 10:51
-	9	rod SAME (chamfer\$ SAME (zinc))	USPAT; US-PGPUB; EPO; JPO	2003/05/13 10:52
-	0	post SAME (chamfer\$ SAME (zinc))	USPAT; US-PGPUB; EPO; JPO	2003/05/13 10:52
-	2	pole SAME (chamfer\$ SAME (zinc))	USPAT; US-PGPUB; EPO; JPO	2003/05/13 10:52
-	2	tubular SAME (chamfer\$ SAME (zinc))	USPAT; US-PGPUB; EPO; JPO	2003/05/13 10:53
-	0	post SAME (chamfer\$ WITH zinc)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 11:05
-	0	tubular SAME (chamfer\$ WITH zinc)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 11:05
-	3	rod SAME (chamfer\$ WITH zinc)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 11:06
-	0	post SAME (chamfer\$ SAME zinc)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 11:07
-	2	pole SAME (chamfer\$ SAME zinc)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 11:07
-	2	tubular SAME (chamfer\$ SAME zinc)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 11:07
-	9	rod SAME (chamfer\$ SAME zinc)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 11:07
-	37	pole NEAR bevel\$	USPAT; US-PGPUB; EPO; JPO	2003/05/13 13:54
-	0	rod NEAR (bevel\$ SAME zinc)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 13:55
-	0	post NEAR (bevel\$ SAME zinc)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 13:55
-	0	pole NEAR (bevel\$ SAME zinc)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 13:55
-	0	tubular NEAR (bevel\$ SAME zinc)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 13:55
-	0	postrod SAME (bevel\$ SAME zinc)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 13:55
-	6	tubular SAME (bevel\$ SAME zinc)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 13:56
-	7	rod SAME (bevel\$ SAME zinc)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 14:00

-	2	post SAME (bevel\$ SAME zinc)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 14:01
-	6	pole SAME (bevel\$ SAME zinc)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 14:02
-	237	rod NEAR bevel\$	USPAT; US-PGPUB; EPO; JPO	2003/05/13 14:03
-	48	tubular NEAR bevel\$	USPAT; US-PGPUB; EPO; JPO	2003/05/13 14:07
-	55	post NEAR bevel\$	USPAT; US-PGPUB; EPO; JPO	2003/05/13 14:08
-	50	rod WITH (zinc NEAR plated)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 14:12
-	5	post SAME chamfer\$	USPAT; US-PGPUB; EPO; JPO	2003/05/13 14:12
-	23289	rod SAME taper\$	USPAT; US-PGPUB; EPO; JPO	2003/05/13 14:16
-	7547	post SAME taper\$	USPAT; US-PGPUB; EPO; JPO	2003/05/13 14:17
-	3922	pole SAME taper\$	USPAT; US-PGPUB; EPO; JPO	2003/05/13 14:17
-	23719	tubular SAME taper\$	USPAT; US-PGPUB; EPO; JPO	2003/05/13 14:18
-	12645	rod WITH taper\$	USPAT; US-PGPUB; EPO; JPO	2003/05/13 14:17
-	666	post NEAR taper\$	USPAT; US-PGPUB; EPO; JPO	2003/05/13 14:17
-	464	pole NEAR taper\$	USPAT; US-PGPUB; EPO; JPO	2003/05/13 14:17
-	1261	tubular NEAR taper\$	USPAT; US-PGPUB; EPO; JPO	2003/05/13 14:18
-	0	rod NEAR (taper\$ AND zinc)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 14:19
-	0	pole NEAR (taper\$ AND zinc)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 14:19
-	0	tubular NEAR (taper\$ AND zinc)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 14:19
-	4	post NEAR (taper\$ AND zinc)	USPAT; US-PGPUB; EPO; JPO	2003/05/13 14:19
-	1718	rod NEAR taper\$	USPAT; US-PGPUB; EPO; JPO	2003/05/13 14:22
-	103	rod NEAR chamfer\$	USPAT; US-PGPUB; EPO; JPO	2003/05/13 14:23
-	17	tubular NEAR chamfer\$	USPAT; US-PGPUB; EPO; JPO	2003/05/13 14:27